From: Sent:	Vandenberg, John[Vandenberg.John@epa.gov] Sayles, Gregory Thur 1/16/2014 8:03:12 PM RE: Catalog of ORD support activities for the WV spill - working draft
	ohn. I was being purposely vague since I was not sure how much detail here was Thanks for clarifying.
Greg	
Sent: Thur To: Sayles Cc: Koglin	ndenberg, John rsday, January 16, 2014 3:02 PM s, Gregory; ORD-Exec-Council , Eric; Ernst, Hiba; Lindquist, Alan; Ryan, Shawn; Nichols, Tonya RE: Catalog of ORD support activities for the WV spill - working draft
A couple	edits in red.
Sent: Thui To: ORD-E Cc: Koglin	vles, Gregory rsday, January 16, 2014 2:53 PM Exec-Council , Eric; Ernst, Hiba; Lindquist, Alan; Ryan, Shawn; Nichols, Tonya Catalog of ORD support activities for the WV spill - working draft
Greetings	: :
	oging ORD's support to the WV chemical spill response – see the table below. I may captured everything or have all the info correct, so comments and edits are welcome.
Thanks,	
Greg	

Date of Request	Organization	1 Request	Lead Responder	SupportingResponse		Date of Response
1-10-2014	OW/OGWDV (Allgeier)	WAWSD formation on the chemical?	NHSRC (Magnuson)	NA	Informal 2-pager on known and estimated properties and fate	1-10-2014
1-10-2014	OW	No request, proactive info provided	IOAA (van Drunick)	NCCT	Provided news and compo tox info on the chemical	1-10 to 1-13- 2014
1-13-2014	ORD (Trovato)	How might the validity of the analytical method be documented?	NHSRC (Sayles)	NERL	ongoing	1-21-2014 (est.)
1-14-2014	CDC/NCEZI (Arduino)	DAnalytical methods with low detection limits to monitor dialysis water?	NHSRC (Lindquist)	NERL	Two ORD chemists provided their informal, expert opinions of promising approaches	1-15-2014
1-14-2014	OW/OGWDV (Clark)	WReview draft NIEHS toxicity assessment	NCEA (Vandenberg)		Two NCEA scientists provided written and oral comments on NIEHS draft	1-15-2014
1-15-2015	DHS/FEMA (Chase)	Any modeling of fate in the Ohio River?	NHSRC (Lindquist)		toxicity assessment Confirmed with OW that ORSANCO was modeling fate and had concentration data for the Ohio River	

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